ABSTRACT

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This invention is directed to an antioxidant system for use in lubricating oils
comprising sulfurized isobutylene and hindered phenols that provides
enhanced oxidation resistance and is particularly useful in natural gas fueled
engines, the method for making this antioxidant system, lubricating oils
comprising the antioxidant system and methods for lubricating engines using

lubricating oil comprising this antioxidant system.